

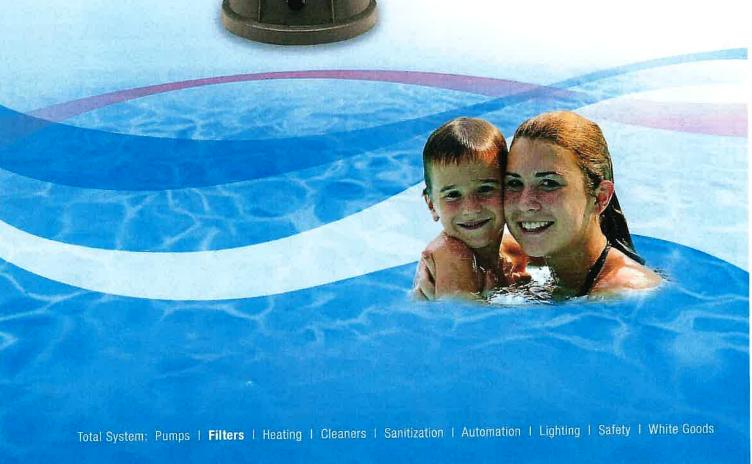
StarClear™ Plus

CARTRIDGE FILTERS

StarClear Plus filters from Hayward deliver quality, value and convenience in cartridge filtration. From precision engineering to its durable glass reinforced copolymer body, StarClear Plus filters work harder, achieving maximum water flow and superior filtration with minimal maintenance necessary.

Trust StarClear Plus filters to perform in the most demanding applications and environmental conditions. Thanks to its larger filtration element, it utilizes a greater effective filtration area than cartridge filters of similar size and price range. For greater performance, higher efficiency and crystal clear results, step up to StarClear Plus.





Single Locking Knob securely fastens filter head to filter tank, eliminating clamps or bolts. Heavy-Duty Filter Tank is injection molded of durable glass reinforced copolymer for dependable, corrosion-free performance. Single-Element Cartridge is engineered of high-quality reinforced polyester, with gasketed molded end caps, for maximum efficiency, easier cleaning and longer life. Elevated Filtered Water Collector with Debris Sump

prevents accidental bypass of heavy debris to pool

or spa when cartridge is removed for cleaning.

11/2" or 2" FIP, or 2" SKT Connections-

(adapters provided on some models)

for plumbing versatility.



Filter Head

provides easy access to cartridge element. May be rotated to conveniently position gauge and manual air relief valve.

Automatic Air Purge

purges any trapped air during filter operation.

Precision Engineered Element Core provides extra strength and superior flow.

1/2" 14 NPSM Filter Drain

for fast draining. Also accepts standard spigot valve.

SPECIFICATIONS - ST	ARCLEAR PLUS CARTRIDGE FILTERS				
FILTER TYPE	Cartridge Element: 75 ft.², 90 ft.², 120 ft.², 150 ft.², 175 ft.² 200 ft.² (6.97 m², 8.37 m², 11.15 m², 13.94 m²,16.26 m², 18.58 m²)				
FILTER TANK	High-Strength, Injection-Molded durable glass reinforced copolymer				
FILTER ELEMENT	Reinforced Polyester				
PERFORMANCE RANGE	75 to 120 GPM, 284 to 455 LPM				
DIMENSIONS	C751-30" H x 13 % W (762 mm x 340 mm) C900-30" H x 13 % W (762 mm x 340 mm) C1200-36" H x 13 % W (914 mm x 340 mm) C1502-36" H x 13 % W (914 mm x 340 mm) C17502-43" H x 13 % W (1,080 mm x 340 mm) C2002-43" H x 13 % W (1,080 mm x 340 mm)				

PERFORMANCE DATA									
	EFFECTIVE FILTRATION AREA		DESIGN FLOW RATE		TURNOVER				
MODEL					GALLONS		KILOLITERS		
NUMBER	ft.2	W _S	GPM	LPM	8 hrs.	10 hrs.	8 hrs.	10 hrs.	
RESIDENTIAL									
C751	75	6.97	75	284	36,000	45,000	136	171	
C900	90	8,36	90	341	43,200	54,000	164	205	
C1200	120	11.15	120	455	57,600	72,000	455	273	
C1502	150	13.94	120	455	57,600	72,000	455	273	
C17502	175	16.26	120	455	57,600	72,000	455	273	
C2002	200	18.58	120	455	57,600	72,000	455	273	
PUBLIC and APSP-15									
C751	75	6.97	28	107	13,500	16,875	51	64	
C900	90	8.36	34	128	16,200	20,250	61	77	
C1200	120	11.15	45	171	21,600	27,000	82	102	
C1502	150	13.94	56	213	26,880	33,600	102	128	
C17502	175	16.26	66	249	31,680	39,600	120	150	
C2002	200	18,58	75	284	36,000	45,000	136	170	



Easy-to-clean cartridge elements

Hayward cartridges have extra dirt-holding capacity and are engineered of durable, highquality materials to last for years with only minimal care. Simply remove the cartridge element and hose off with Hayward's EC2024 Jet-Action Cleaning Wand to restore the filter to clean operating condition.



Public and APSP-15 Design Flow Rate based on .375 GPM/ft

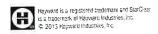
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*Determined by pump size and piping system hydraulics; 2" pliping is recommended for flow rates of 90 GPM (341 LPM).

Public Design Flow rates based on 375 GPM/tt. (15.26 LPM/m).

To take a closer look at Hayward Filters, or other Hayward products go to www.hayward.com or call 1-888-HAYWARD.





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StarClear™ Plus

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Product Description

StarClear Plus single element cartridge filters offer excellent quality, value and

- No backwashing requirement saves hundreds of gallons of water and money per
- Constructed of the most durable materials for the toughest applications and environmental conditions, including in-floor cleaning systems
- Single locking knob securely fastens head to filter tank, eliminating bolts or clamps
- Long lasting, extra-large cartridge element with precision engineered core provides maximum flow and efficiency

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